



Fig. 8--Mean and range of correlation coefficients for species pairings within each group of broad-scale specie of focus, for groups containing more than one species. Mean for each group was calculated from Kendall's Tau correlation coefficients that were computed for each pair of species in the group. Single values are for groups containing two species (one coefficient for the one pair). Range of values is shown for groups containing three or more species. Specific pairings are identified for any pair of species with a correlation coefficient less than 0.4, which is denoted by the upper dotted line. The lower dotted line denotes the mean correlation coefficient (0.02) for all species pairings between groups.